Event SampleDatSa	mpleTimSample # Sub_L	ocatiLocation Matrix	Sample Ty _I Lab MatrixAnalysis	
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP Total N
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP-MS tot
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP Total N
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP-MS tot
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP Total N
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP Total N
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP-MS tot
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP Total N
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP Total N
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP-MS tot
2009_SEP_9/23/2009	8909027-2A-25	CCOPP-10 Water	Water	ICP-MS tot
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP Total N
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP-MS tot
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP Total N
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP Total N
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP-MS tot
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP Total N
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP-MS tot
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP Total N
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP-MS tot
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP Total N
2009_NOV1/18/2009	8911012-1A-15	CCOPP-10 Water	Water	ICP-MS tot
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP Total N
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP-MS tot
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP-MS tot
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP-MS tot
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP-MS tot
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP Total N
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP Total N
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP Total N
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP-MS tot
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP Total N
2010_MAF3/18/2010	1003013-1A-30	CCOPP-10 Water	Water	ICP Total N
2010_APR _. 4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP-MS tot
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP Total N
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP-MS tot
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP Total N
2010_APR _. 4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP Total N
2010_APR _. 4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP Total N
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP Total N
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP-MS tot
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP-MS tot
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP-MS tot
2010_APR_4/14/2010	1004007-0A-11	CCOPP-10 Water	Water	ICP Total N

Analyte Result Pron Leaf68 4.4 Nickel 9 Zn Cd trec exceedances **SelB**Rium Beryllium ₿inc 2840 Sσββer 103 **A**luminum 2080 **Ehromium** (Sad Whium 15.1 Asrs Replic ₿inc 3210 Asrs Peric **Ehromium** Pron **SelB**Rium 1 **A**luminum 1540 tsop per 126 Beryllium &ad Whium 12.6 Nickel 7.1 Leaf68 7.2 Nickel 6.9 (Sad Manium 8.5 Asrs Repric Sop Ber 73.2 LeaRβ 29 ₿inc 2720 **A**luminum 1480 Beryllium **SelB**Rium Fron **Ehromium** Asrs Ronic Beryllium **SelB**Aium Pron ₿inc 2490 **Ehromium A**luminum 1160 Leaf68 13.3 (Sad Minium 8.6 Sσββer 91.4 Nickel 3.5